

	Hits	Search Text	DBs	Time Stamp
1	2179	fibroblast and 3T3	USPAT	2001/10/18 08:48
2	1250	(fibroblast and 3T3) and (kill\$ or cytotoxic or apoptosis or death)	USPAT	2001/10/18 08:49
3	1250	(fibroblast and 3T3) and (kill\$ or cytotoxic or apoptosis or death)	USPAT	2001/10/18 08:49
4	220	fibroblast with (kill\$ or cytotoxic or apoptosis or death)	USPAT	2001/10/21 13:04
5	131	(fibroblast with (kill\$ or cytotoxic or apoptosis or death)) and (freez\$ or dry\$ or \$radiat\$)	USPAT	2001/10/18 09:00
6	52	((fibroblast with (kill\$ or cytotoxic or apoptosis or death)) and (freez\$ or dry\$ or \$radiat\$)) and (extracellular matrix and adhesion)	USPAT	2001/10/21 12:39
7	13	((fibroblast with (kill\$ or cytotoxic or apoptosis or death)) and (freez\$ or dry\$ or \$radiat\$)) and (matrix and adhesion)	USPAT	2001/10/21 12:38
8	1092	matrix with cell with (growth or proliferation)	USPAT	2001/10/18 09:04
9	101	(matrix with cell with (growth or proliferation)) and ((fibroblast and 3T3) and (kill\$ or cytotoxic or apoptosis or death))	USPAT	2001/10/18 09:09
10	450	fibroblast with (matrix or scaffold)	USPAT	2001/10/18 09:09
11	168	(fibroblast with (matrix or scaffold)) and (matrix with cell with (growth or proliferation))	USPAT	2001/10/21 13:06
12	104	((fibroblast with (matrix or scaffold)) and (matrix with cell with (growth or proliferation))) and (cytotoxic or death or kill\$ or apoptosis)	USPAT	2001/10/18 09:10

	Hits	Search Text	DBs	Time Stamp
13	41	((fibroblast with (matrix or scaffold)) and (matrix with cell with (growth or proliferation))) and (cytotoxic or death or kill\$ or apoptosis)) and ((matrix or scaffold)and adhesion and proliferation)	USPAT	2001/10/18 09:11
14	2	(fibroblast with (kill\$ or cytotoxic or apoptosis or death)) and \$radiat\$ and (extracellular adj1 matrix and adhesion)	USPAT	2001/10/21 12:44
15	0	((fibroblast with (kill\$ or cytotoxic or apoptosis or death)) and \$radiat\$ and (extracellular adj1 matrix and adhesion)) and 3t3	USPAT	2001/10/21 12:44
16	220	fibroblast with (kill\$ or cytotoxic or apoptosis or death)	USPAT	2001/10/21 12:44
17	51	(fibroblast with (kill\$ or cytotoxic or apoptosis or death)) and 3t3	USPAT	2001/10/21 12:45
18	14	culture with keratinocyte with fibroblast	USPAT	2002/04/05 09:16
19	53	fibroblast with culture with (matrix or medium) with cell with (growth or proliferation)	USPAT	2002/04/05 09:49
20	1152	(epithelial or hepatic) with culture	USPAT	2002/04/05 09:21
21	3	13 and 14	USPAT	2002/04/05 09:21
22	19	fibroblast with culture with matrix	USPAT	2002/04/05 09:29
23	0	method with make with matrix with fibroblast	USPAT	2002/04/05 09:50
24	0	method with make with matrix with collagen	USPAT	2002/04/05 09:53
25	2910	collagen with matrix	USPAT	2002/04/05 09:53
26	1190	culture with skin	USPAT	2002/04/05 09:53
27	182	18 and 19	USPAT	2002/04/05 09:53
28	51	collagen with matrix with (prepare or make)	USPAT	2002/04/05 09:54

(FILE 'HOME' ENTERED AT 10:13:12 ON 05 APR 2002)

FILE 'MEDLINE, CAPLUS, BIOSIS' ENTERED AT 10:13:27 ON 05 APR 2002

L1	3 S SKIN CULTURE MATRIX
L2	3 DUP REMOVE L1 (0 DUPLICATES REMOVED)
L3	23435 S MATRIX AND FIBROBLAST
L4	37528 S CULTURE AND SKIN
L5	1002 S L3 AND L
L6	1619 S L3 AND L4
L7	168206 S EPITHELIAL CELLS
L8	1552 S L3 AND L7
L9	1 S L8 AND (KILL OR DESTROY)